

## WEST Search History

DATE: Sunday, March 19, 2006

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		<i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI; PLUR=YES; OP=ADJ</i>	
<input type="checkbox"/>	L1	De 3609645	1
<input type="checkbox"/>	L2	Ammermann	1693
<input type="checkbox"/>	L3	dithianon	1175
<input type="checkbox"/>	L4	L3 and l2	35
<input type="checkbox"/>	L5	fungicide	67247
<input type="checkbox"/>	L6	l2 and l5	1305
<input type="checkbox"/>	L7	L6 and l3	30
<input type="checkbox"/>	L8	L7 and synergistic\$5	22
		<i>DB=PGPB; PLUR=YES; OP=ADJ</i>	
<input type="checkbox"/>	L9	US-20050239848-A1.did.	1

END OF SEARCH HISTORY

## Hit List

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Search Results - Record(s) 11 through 20 of 30 returned.

☐ 11. Document ID: JP 2006504648 W, WO 2004006676 A1, AU 2003249899 A1, BR 200311809 A, EP 1524903 A1 Relevance Rank: 41

Using default format because multiple data bases are involved.

L7: Entry 25 of 30

File: DWPI

Feb 9, 2006

DERWENT-ACC-NO: 2004-180218

DERWENT-WEEK: 200612

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TITLE: Synergistic, broad-spectrum fungicidal mixtures of dithianon and imidazole derivative, e.g. cyazofamid, useful in plant protectionINVENTOR: AMMERMAN, E; GOLD, R E ; HENNINGSEN, M ; SCHELBERGER, K ; SCHERER, M ; SCHOF, U ; STIERL, R ; SCHOEFL, U

PRIORITY-DATA: 2002DE-1032484 (July 17, 2002)

## PATENT-FAMILY:

PUB-NO	PUB-DATE	LANGUAGE	PAGES	MAIN-IPC
<u>JP 2006504648 W</u>	February 9, 2006		019	A01N043/02
<u>WO 2004006676 A1</u>	January 22, 2004	G	020	A01N043/32
<u>AU 2003249899 A1</u>	February 2, 2004		000	A01N043/32
<u>BR 200311809 A</u>	March 29, 2005		000	A01N043/32
<u>EP 1524903 A1</u>	April 27, 2005	G	000	A01N043/32

INT-CL (IPC): A01 N 43/02; A01 N 43/32; A01 N 43/48; A01 N 43/50; A01 N 43/90; A01 N 43:50; A01 N 43/32; A01 N 43:90; A01 N 43:90; A01 N 43:50; A01 N 43/32

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KMC	Draw D
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☐ 12. Document ID: US 20050256085 A1 Relevance Rank: 41

L7: Entry 3 of 30

File: PGPB

Nov 17, 2005

PGPUB-DOCUMENT-NUMBER: 20050256085

PGPUB-FILING-TYPE: new

DOCUMENT-IDENTIFIER: US 20050256085 A1

TITLE: Fungicidal mixtures

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KWIC	Draw D
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☐ 13. Document ID: AU 2003246637 A1, WO 2004008857 A1 Relevance Rank: 41

L7: Entry 22 of 30

File: DWPI

Feb 9, 2004

DERWENT-ACC-NO: 2004-214280

DERWENT-WEEK: 200450

COPYRIGHT 2006 DERWENT INFORMATION LTD

TITLE: Synergistic, broad spectrum fungicidal mixtures of fosethyl-aluminum and dithianon, having long lasting effect and useful in plant protection

INVENTOR: AMMERMANN, E; GOLD, R E ; HENNINGSSEN, M ; SCHELBERGER, K ; SCHERER, M ; SCHOFL, U ; STIERL, R ; SCHOEFL, U

PRIORITY-DATA: 2002DE-1032749 (July 18, 2002)

PATENT-FAMILY:

PUB-NO	PUB-DATE	LANGUAGE	PAGES	MAIN-IPC
<u>AU 2003246637 A1</u>	February 9, 2004		000	A01N043/32
<u>WO 2004008857 A1</u>	January 29, 2004	G	016	A01N043/32

INT-CL (IPC): A01 N 43/32; A01 N 57:12; A01 N 43/32

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KWIC	Draw D
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☐ 14. Document ID: US 6559151 B2 Relevance Rank: 41

L7: Entry 17 of 30

File: USPT

May 6, 2003

DOCUMENT-IDENTIFIER: US 6559151 B2

TITLE: 6-(2-trifluoromethyl-phenyl)-triazolopyrimidines

INVENTOR (12):

Ammermann; Eberhard

Inventor Group (12):

Ammermann; Eberhard Heppenheim DE

Brief Summary Text (95):

The compositions of this invention can be applied to the plants or their environment simultaneous with or in succession with other active substances. These other active substances can be either fertilisers, agents which donate trace elements or other preparations which influence plant growth. However, they can also be selective herbicides, insecticides, fungicides, bactericides, nematocides, algicides, molluscicides, rodenticides, virucides, compounds inducing resistance into plants, biological control agents such as viruses, bacteria, nematodes, fungi and other microorganisms, repellents of birds and animals, and plant growth regulators, or mixtures of several of these preparations, if appropriate together

with other carrier substances conventionally used in the art of formulation, surfactants or other additives which promote application.

Brief Summary Text (97):

The other fungicidal compound can be, for example, one which is also capable of combating diseases of cereals (e.g. wheat) such as those caused by Erysipha, Puccinia, Septoria, Gibberella and Helminthosporium spp., seed and soil borne diseases and downy and powdery mildews on vines, early and late blight on solanaceous crops, and powdery mildew and scab on apples etc. These mixtures of fungicides can have a broader spectrum of activity than the compound of general formula I alone. Furthermore, the other fungicide can have a synergistic effect on the fungicidal activities of the compound of general formula I.

Brief Summary Text (98):

Examples of the other fungicidal compounds are anilazine, azoxystrobin, benalaxyl, benomyl, binapacryl, bitertanol, blasticidin S, Bordeaux mixture, bromuconazole, bupirimate, captafol, captan, carbendazim, carboxin, carpropamid, chlorbenzthiazon, chlorothalonil, chlozolate, copper-containing compounds such as copper oxychloride, and copper sulfate, cycloheximide, cymoxanil, cypofuram, cyproconazole, cyprodinil, dichlofluanid, dichlone, dichloran, diclobutrazol, diclocymet, diclomezine, diethofencarb, difenoconazole, diflumetorim, dimethirimol, dimethomorph, diniconazole, dinocap, ditalimfos, dithianon, dodemorph, dodine, edifenphos, epoxiconazole, etaconazole, ethirimol, etridiazole, famoxadone, fenapanil, fenamidone, fenarimol, fenbuconazole, fenfuram, fenhexamid, fenoxanil, fenpiclonil, fenpropidin, fenpropimorph, fentin, fentin acetate, fentin hydroxide, ferimzone, fluazinam, fludioxonil, flumetover, fluquinconazole, flusilazole, flusulfamide, flutolanil, flutriafol, folpet, fosetyl-aluminium, fuberidazole, furalaxyl, furametpyr, guazatine, hexaconazole, IKF-916, imazalil, iminoctadine, ipconazole, iprodione, isoprothiolane, iprovalicarb, kasugamycin, KH-7281, kitazin P, kresoxim-methyl, mancozeb, maneb, mepanipyrim, mepronil, metalaxyl, metoonazole, methfuroxam, MON 65500, myclobutanil, neoasozin, nicket dimethyldithiocarbamate, nitrothalisopropyl, nuarimol, ofurace, organo mercury compounds, oxadixyl, oxycarboxin, penconazole, pencycuron, phenazineoxide, phthalide, picoxystrobin, polyoxin D, polyram, probenazole, prochloraz, procymidione, propamocarb, propiconazole, propineb, pyraclostrobin, pyrazophos, pyrifenoxy, pyrimethanil, pyroquilon, pyroxyfur, quinomethionate, quinoxifen, quintozone, spiroxamine, SSF-126, SSF-129, streptomycin, sulfur, tebuconazole, tecloftalame, tecnazene, tetraconazole, thiabendazole, thifluzamide, thiophanate-methyl, thiram, tolclofosmethyl, tolylfluanid, triadimefon, triadimenol, triazbutyl, triazoxide, tricyclazole, tridemorph, trifloxystrobin, triflumizole, triforine, triticonazole, validamycin A, vinclozolin, XRD-563, zarilamid, zineb, ziram.

Brief Summary Text (102):

The invention still further provides the use as a fungicide of a compound of the general formula I as defined above or a composition as defined above, and a method for combating fungus at a locus, which comprises treating the locus, which may be for example plants subject to or subjected to fungal attack, seeds of such plants or the medium in which such plants are growing or are to be grown, with such a compound or composition.

Detailed Description Text (25):

The plants are sprayed with the test solutions, dried and inoculated with fungi later the same day when disease symptom development is optimal, the plants are rated for disease control. Each test contains inoculated treated plants, inoculated untreated plants and inoculated plants treated with reference fungicides. The data obtained are the following:.

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KWIC	Drawings
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☐ 15. Document ID: US 6552026 B2      Relevance Rank: 41

L7: Entry 18 of 30

File: USPT

Apr 22, 2003

DOCUMENT-IDENTIFIER: US 6552026 B2

**\*\* See image for Certificate of Correction \*\***

TITLE: 6-phenyl-pyrazolopyrimidines

INVENTOR (13):

Ammermann; Eberhard

Inventor Group (13):

Ammermann; Eberhard Heppenheim DE

Brief Summary Text (110):

The compositions of this Invention can be applied to the plants or their environment simultaneous with or in succession with other active substances. These other active substances can be either fertilisers, agents which donate trace elements or other preparations which influence plant growth. However, they can also be selective herbicides, insecticides, fungicides, bactericides, nematocides, algicides, molluscicides, rodenticides, virucides, compounds inducing resistance into plants, biological control agents such as viruses, bacteria, nematodes, fungi and other microorganisms, repellents of birds and animals, and plant growth regulators, or mixtures of several of these preparations, if appropriate together with other carrier substances conventionally used in the art of formulation, surfactants or other additives which promote application.

Brief Summary Text (111):

The other fungicidal compound can be, for example, one which is also capable of combating diseases of cereals (e.g. wheat) such as those caused by Erysiphe, Puccinia, Septoria, Gibberella and Helminthosporium spp., seed and soil Borne diseases and downy and powdery mildews on vines, early and late blight on solanaceous crops, and powdery mildew and scab on apples etc. These mixtures of fungicides can have a broader spectrum of activity than the compound of general formula I alone.

Brief Summary Text (112):

Examples of the other fungicidal compounds are anilazine, azoxystrobin, benalaxyl, benomyl, binapacryl, bitertanol, blasticidin S, Bordeaux mixture, bromuconazole, bupirimate, captafol, captan, carbendazim, carboxin, carpropamid, chlorbenzthiazon, chlorothalonil, chlozolate, copper-containing compounds such as copper oxychloride, and copper sulfate, cycloheximide, cymoxanil, cypofuram, cyproconazole, cyprodinil, dichlofluazid, dichlone, dichloran, diclobutrazol, diclocymet, diclomezine, diethofencarb, difenoconazole, diflumetorim, dimethirimol, dimethomorph, diniconazole, dinocap, ditalimfos, dithianon, dodemorph, dodine, edifenphos, epoxiconazole, etaconazole, ethirimol, etridiazole, famoxadone, fenapanil, fenamidone, fenarimol, fenbuconazole, fenfuram, fenhexamid, fenoxanil, fenpiclonil, fenpropidin, fenpropimorph, fentin, fentin acetate, fentin hydroxide, ferimzone, fluazinam, fludioxonil, flumetover, fluquinconazole, flusilazole, flusulfamide, flutolanil, flutriafol, folpet, fosetyl-aluminium, fuberidazole, furalaxyl, furametpyr, guazatine, hexaconazole, IKF-916, imazalil, iminoctadine, ipconazole, iprodione, isoprothiolane, iprovalicarb, kasugamycin, KH-7281, kitazin P, kresoxim-methyl, mancozeb, maneb, mepanipyrim, mepronil, metalaxyl, metconazole, methfuroxam, MON 65500, myclobutanil, neoasozin, nicket dimethyldithiocarbamate,

nitrothalisopropyl, nuarimol, ofurace, organo mercury compounds, oxadixyl, oxycarboxin, penconazole, pencycuron, phenazineoxide, phthalide, picoxystrobin, polyoxin D, polyram, probenazole, prochloraz, procymidione, propamocarb, propiconazole, propineb, pyraclostrobin, pyrazophos, pyrifenoxy, pyrimethanil, pyroquilon, pyroxyfur, quinomethionate, quinoxifen, quintozone, spiromamine, SSF-126, SSF-129, streptomycin, sulfur, tebuconazole, tecloftalame, tecnazene, tetraconazole, thiabendazole, thifluzamide, thiophanate-methyl, thiram, tolclofosmethyl, tolylfluanid, triadimefon, triadimenol, triazbutyl, triazoxide, tricyclazole, tridemorph, trifloxystrobin, triflumizole, triforine, triticonazole, validamycin A, vinclozolin, XRD-563, zarilamid, zineb, ziram.

Brief Summary Text (116):

The Invention still further provides the use as a fungicide of a compound of formula I as defined above or a composition as defined above, and a method for combating fungus at a locus, which comprises treating the locus, which may be for example plants subject to or subjected to fungal attack, seeds of such plants or the medium in which such plants are growing or are to be grown, with such a compound or composition.

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	RWC	Draw. D.
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☐ 16. Document ID: US 6730680 B2      Relevance Rank: 41

L7: Entry 16 of 30

File: USPT

May 4, 2004

DOCUMENT-IDENTIFIER: US 6730680 B2

**\*\* See image for Certificate of Correction \*\***

TITLE: 6-phenyl-pyrazolopyrimidines

INVENTOR (13):

Ammermann; Eberhard

Inventor Group (13):

Ammermann; Eberhard Heppenheim DE

Brief Summary Text (110):

The compositions of this Invention can be applied to the plants or their environment simultaneous with or in succession with other active substances. These other active substances can be either fertilisers, agents which donate trace elements or other preparations which influence plant growth. However, they can also be selective herbicides, insecticides, fungicides, bactericides, nematocides, algicides, molluscicides, rodenticides, virucides, compounds inducing resistance into plants, biological control agents such as viruses, bacteria, nematodes, fungi and other microorganisms, repellents of birds and animals, and plant growth regulators, or mixtures of several of these preparations, if appropriate together with other carrier substances conventionally used in the art of formulation, surfactants or other additives which promote application.

Brief Summary Text (111):

The other fungicidal compound can be, for example, one which is also capable of combating diseases of cereals (e.g. wheat) such as those caused by Erysiphe, Puccinia, Septoria, Gibberella and Helminthosporium spp., seed and soil Borne diseases and downy and powdery mildews on vines, early and late blight an

solanaceous crops, and powdery mildew and scab on apples etc. These mixtures of fungicides can have a broader spectrum of activity than the compound of general formula I alone.

Brief Summary Text (112):

Examples of the other fungicidal compounds are anilazine, azoxystrobin, benalaxyl, benomyl, binapacryl, bitertanol, blasticidin S, Bordeaux mixture, bromuconazole, bupirimate, captafol, captan, carbendazim, carboxin, carpropamid, chlorbenzthiazon, chlorothalonil, chlozolate, copper-containing compounds such as copper oxychloride, and copper sulfate, cycloheximide, cymoxanil, cypofuram, cyproconazole, cyprodinil, dichlofluanid, dichlone, dichloran, diclobutrazol, diclocymet, diclomezine, diethofencarb, difenoconazole, diflumetorim, dimethirimol, dimethomorph, diniconazole, dinocap, ditalimfos, dithianon, dodemorph, dodine, edifenphos, epoxiconazole, etaconazole, ethirimol, etridiazole, famoxadone, fenapanil, fenamidone, fenarimol, fenbuconazole, fenfuram, fenhexamid, fenoxanil, fenpiclonil, fenpropidin, fenpropimorph, fentin, fentin acetate, fentin hydroxide, ferimzone, fluazinam, fludioxonil, flumetover, fluquinconazole, flusilazole, flusulfamide, flutolanil, flutriafol, folpet, fosetyl-aluminium, fuberidazole, furalaxyl, furametpyr, guazatine, hexaconazole, IKF-916, imazalil, iminoctadine, ipconazole, iprodione, isoprothiolane, iprovalicarb, kasugamycin, KH-7281, kitazin P, kresoxim-methyl, mancozeb, maneb, mepanipyrim, mepronil, metalaxyl, metconazole, methfuroxam, MON 65500, myclobutanil, neoasozin, nicket dimethyldithiocarbamate, nitrothalisopropyl, nuarimol, ofurace, organo mercury compounds, oxadixyl, oxycarboxin, penconazole, pencycuron, phenazineoxide, phthalide, picoxystrobin, polyoxin D, polyram, probenazole, prochloraz, procymidione, propamocarb, propiconazole, propineb, pyraclostrobin, pyrazophos, pyrifenoxy, pyrimethanil, pyroquilon, pyroxyfur, quinomethionate, quinoxifen, quintozone, spiroxamine, SSF-126, SSF-129, streptomycin, sulfur, tebuconazole, tecloftalame, tecnazene, tetraconazole, thiabendazole, thifluzamide, thiophanate-methyl, thiram, tolclofosmethyl, tolylfluanid, triadimefon, triadimenol, triazbutyl, triazoxide, tricyclazole, tridemorph, trifloxystrobin, triflumizole, triforine, triticonazole, validamycin A, vinclozolin, XRD-563, zarilamid, zineb, ziram.

Brief Summary Text (116):

The Invention still further provides the use as a fungicide of a compound of formula I as defined above or a composition as defined above, and a method for combating fungus at a locus, which comprises treating the locus, which may be for example plants subject to or subjected to fungal attack, seeds of such plants or the medium in which such plants are growing or are to be grown, with such a compound or composition.

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KWIC	Drawings
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☐ 17. Document ID: US 20020061882 A1      Relevance Rank: 41

L7: Entry 13 of 30

File: PGPB

May 23, 2002

PGPUB-DOCUMENT-NUMBER: 20020061882

PGPUB-FILING-TYPE: new

DOCUMENT-IDENTIFIER: US 20020061882 A1

TITLE: 6-(2-Trifluoromethyl-phenyl)-triazolopyrimidines

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KWIC	Draw D
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☐ 18. Document ID: US 20050250842 A1 Relevance Rank: 41

L7: Entry 4 of 30

File: PGPB

Nov 10, 2005

PGPUB-DOCUMENT-NUMBER: 20050250842

PGPUB-FILING-TYPE: new

DOCUMENT-IDENTIFIER: US 20050250842 A1

TITLE: Fungicidal mixtures

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KWIC	Draw D
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☐ 19. Document ID: US 20020049318 A1 Relevance Rank: 40

L7: Entry 14 of 30

File: PGPB

Apr 25, 2002

PGPUB-DOCUMENT-NUMBER: 20020049318

PGPUB-FILING-TYPE: new

DOCUMENT-IDENTIFIER: US 20020049318 A1

TITLE: 6-phenyl-pyrazolopyrimidines

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KWIC	Draw D
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☐ 20. Document ID: US 20030158190 A1 Relevance Rank: 40

L7: Entry 12 of 30

File: PGPB

Aug 21, 2003

PGPUB-DOCUMENT-NUMBER: 20030158190

PGPUB-FILING-TYPE: new

DOCUMENT-IDENTIFIER: US 20030158190 A1

TITLE: 6-phenyl-pyrazolopyrimidines

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KWIC	Draw D
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